



An ultrasound-guided peripheral intravenous (UGPIV) quality improvement project occurred in an 849-bed tertiary care hospital with a goal to reduce the use of central lines, in particular, peripherally inserted central catheters (PICCs)” Morata et al (2017).

Abstract:

An ultrasound-guided peripheral intravenous (UGPIV) quality improvement project occurred in an 849-bed tertiary care hospital with a goal to reduce the use of central lines, in particular, peripherally inserted central catheters (PICCs). Since implementation, PICCs have decreased by 46.7% overall, and 59 nurses in-hospital are competent in placing UGPIVs. Placement of UGPIVs by the bedside nurse is a key initiative in decreasing PICC use and, potentially, infections.

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Reference:

Morata, L., Ogilvie, C., Yon, J. and Johnson, A. (2017) Decreasing Peripherally Inserted Central Catheter Use With Ultrasound-Guided Peripheral Intravenous Lines: A Quality Improvement



Project in the Acute Care Setting. The Journal of Nursing Administration. 47(6), p.338-344.

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